

**IN THE SPECIFICATIONS:**

Replace the first full paragraph on page 8 (i.e., lines 4-16) with the following paragraph:

41 --SGML, an acronym for Standard Generalized Markup Language, is an international standard (ISO 8879:1986) and is a markup language used extensively in publishing and other domains. Additional material on SGML is included in the document entitled "*A Gentle Introduction to SGML*", Text Encoding Initiative, which can be obtained from the web page [<http://www-tei.uic.edu/orgs/tei/sgml/teip3sg/index.html>]. Moreover, XML is a markup language based on SGML. In either case, "markup" denotes that the information is annotated (or marked up) with tags. Tags surround a section of information (called content) and define the properties of the content. A more detailed explanation is provided in the article by M. Bryan, entitled "*An Introduction to the Extensible Markup Language(XML)*", which is available from The SGML Centre, at [<http://www.personal.u-net.com/~sgml/xmlintro.htm>]; and the paper by Jon Bosak entitled "*XML, Java, and the Future of the Web*", which is available from Sun Microsystems at [<http://metalab.unc.edu/pub/sun-info/standards/xml/why/xmlapps.htm>]. It should be noted that all of the documents mentioned above are incorporated herein by reference.--